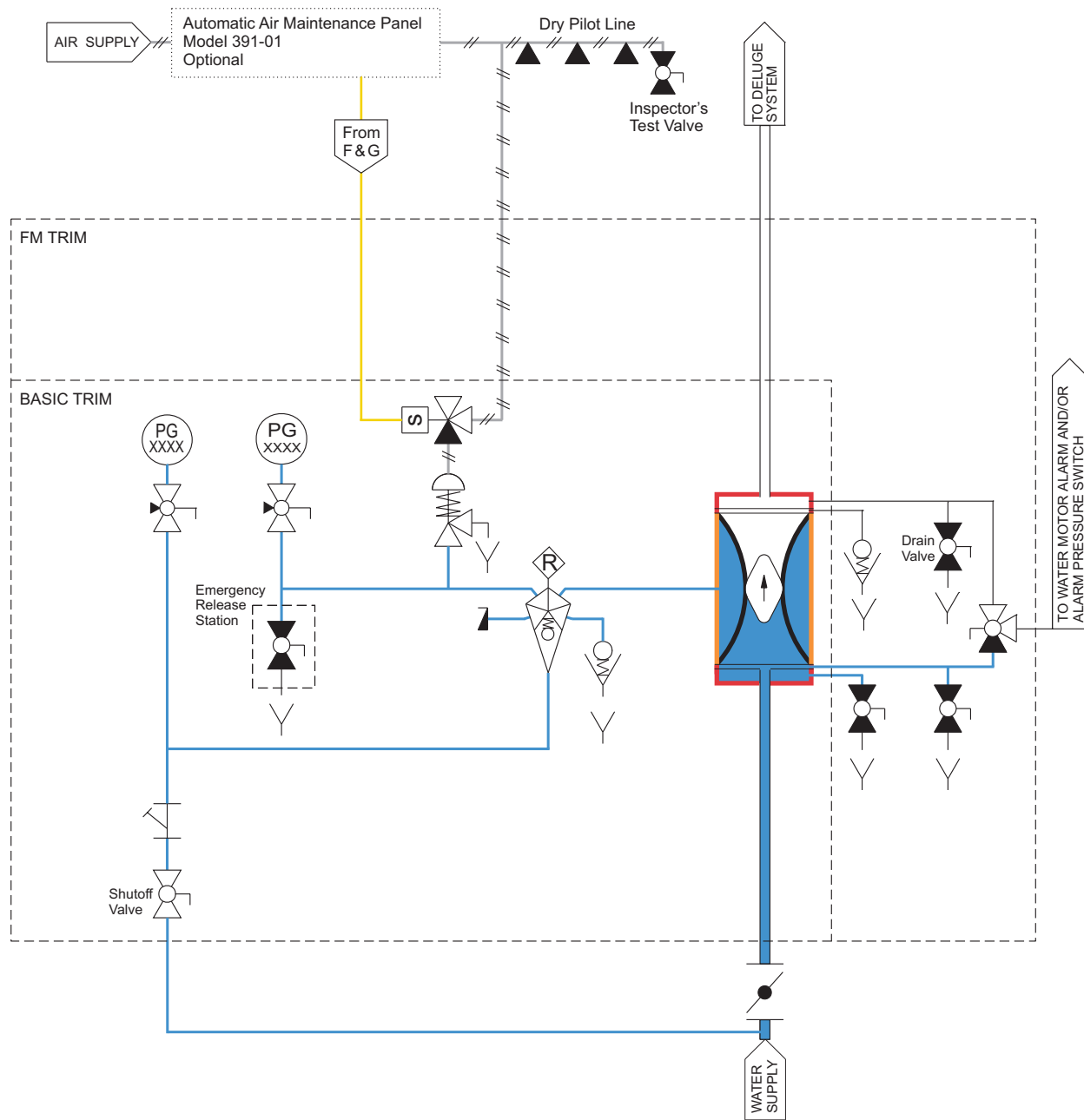




















# Series 700DG-04D01

## Piping & Instrumentation Diagram



Inbal Deluge Valve, Pneu-Electric Actuation, Local Resetting, Standard Material Control Trim



	<b>Inbal Automatic Water Control Valve (series 700DG)</b>		<b>Pneumatic Actuator, 2-Way, N.O. (model 377-08)</b>		<b>Ball Valve, 2-Way, N.O. (series 351)</b>		<b>Automatic Drain Valve (model 373-08)</b>
	<b>Flow Release Pilot (model 375-08)</b>		<b>Y- Strainer (series 31)</b>		<b>Ball Valve, 2-Way, N.C. (Series 351)</b>		<b>Fusible Sprinkler</b>
	<b>Pressure Gauge (series 131)</b>		<b>Water Supply Valve</b>		<b>Alarm Test Valve, 3-way (series 347-08)</b>		<b>Drain System</b>
	<b>Plug</b>		<b>Solenoid Valve, 3-Way N.O. (series 151,153)</b>		<b>Pressure Gauge Valve (series 353)</b>		<b>Electrical Line</b>
							<b>Air Line</b>
							<b>Water Line</b>